

## CLAIMS

1. Device for grinding workpieces by means of abrasive granules, having a container and a disk rotating relative to the container, wherein in the upper area of the container are provided ribs with at least one extension component in the rotation direction of the disk.
2. Device according to claim 1, wherein the ribs at least also have a vertical extension component.
3. Device according to claim 1, wherein the ribs are arcuate.
4. Device according to claim 1, wherein the ribs have an inwardly directed edge.
5. Device according to claim 1, wherein adjacent ribs enter a common concave edge.
6. Device according to claim 1, wherein the area of the container having the ribs tapers away.
7. Device according to claim 1, wherein the ribs are substantially triangular in cross-section.
8. Device according to claim 1, wherein a top part of the container carrying the ribs is rotatable relative to the remaining container.
9. Top part for the container having ribs at least in a partial area of a device for grinding workpieces by means of abrasive granules, the device having a disk

rotating relative to the container, wherein in the upper area of the container there are ribs with at least one extension component in the rotation direction of the disk.

10. Top part according to claim 9, wherein the ribs have at least one vertical extension component.
11. Top part according to claims 9, wherein the ribs are arcuate.
12. Top part according to claim 9, wherein the ribs have an inwardly directed edge.
13. Top part according to claim 9, wherein adjacent ribs enter a common, concave edge.
14. Top part according to claim 9, wherein the ribs are substantially triangular in cross-section.
15. Top part according to claim 9, wherein the area of the container having the ribs tapers away.
16. Top part according to claim 9, wherein it can be connected in rotary manner with a residual container of the grinding device.